CFILE Request for Corrected Filing Receipt		PEFRSEQ Pre-Exam Formalities Sequence Reply	ACPA Continuing Prosecule	
FEE ssue Fee Transmittal PTOL 85 B		CRFD Computer Readable Form Defective	AF/D Affidavit or Exhibit Received	
PEFR re-Exam Formalities Response		CRFE Computer Readable Form 'ENTERED'	 AP.B Appeal Brief	
PEFRREISS re-Exam Formalities Reissue Response		CRFL CRF Transfer Request	C680 Request for Corrected Notice/Allowance	
A Amendment Including Elections		CRFS Computer Readable Form Statement	COCIN Papers filed re: Certificate of Corrections	
A.NA Amendment after Notice of Allowance	1 1	SEQLIST Sequence Listing	EABN Request for Express Abandonment	
A.NE After Final Amendment		EARLYPUB Request for Early Publication	IRFND Refund Request	
A.PE Preliminary Amendment		PGEA Req Express Aband to Avoid Publication	L_RIN Any Incoming L&R	
REM Applicant Remarks in Amendment		PGA9 Req for Corrected Pat App Publication	N/AP Notice of Appeal	
ELC. Response to Election/Restriction		PGREF Req for Refund of Publication Fee Paid	N417 Copy of EFS Receipt Acknowledgement	
RCEX Request for Continued Examination		PGPUB DRAWINGS Box PG Pub Drawings	PROTEST Protest Documents Filed by 3rd Party	
SPEC Specification		RESC Rescind Non-Publication Request	PROTRANS Translation of Provisional in Nonprov App	
CLM Claim		XT/ Extension of Time filed separate	C.AD Change of Address	
ABST Abstract		371P PCT Papers in a 371P Application	PA Change in Power of Attorney	
DRW Drawings		IDS IDS including 1449	PC/I Power to Make Copies or to Inspect	
OATH Oath or Declaration		FOR Foreign Reference	PET. Petition	
ADS Application Data Sheet		NPL Non-Patent Literature	PET.WDISS Petition to Withdraw from Issue	
APPENDIX Appendix		FRPR Foreign Priority Papers	PETDEC Petition Decision	
ARTIFACT Artifact		DIST Terminal Disclaimer filed	LET Miscellaneous Incoming Letter/	
COMPUTER Computer Program Listing		L_RACK L&R Access Acknowledgement	IMIS: Miscellaneous intérnal Document	
SPEC NO Specification Not in English		ROCKET Request for Expedited (Rocket Docket)	RETMAIL. Mail Returned by Post Office	
136A				

U.S. Application No. 10/618,567 Page 2 of 2

prior art against any claim in this application or related application and Applicants determine that the listed documents do not constitute "prior art" under United States law, Applicants reserve the right to present to the Office the relevant facts and law regarding the appropriate status of said document.

Applicants further reserve the right to take appropriate action to establish the patentability of claims over the listed documents, should the cited documents be applied against the claims of the present application or related applications.

If there is any fee due in connection with the filing of this Statement, please charge the fee to our Deposit Account, No. 06-1448.

Should there be any questions after reviewing this paper, the Examiner is invited to contact the undersigned at (617) 832-1000.

Date: April 13, 2004

Customer No: 25181

Patent Group Foley Hoag LLP 155 Seaport Boulevard Boston, MA 02210-2600

Phone No.: (617) 832-1746 Facsimile: (617) 832-7000

Respectfully Submitted,

Beth E. Arnold Reg. No. 35,430

Attorney for the Applicants

INFORMATION DISCLOSURE CIFATION IN AN APPLICATION (Use several sheets if necessary) APR 1 9 2004				Docket Number (Optional) ISA-004.01 Application Number 10/618,567 Applicant Ng, Leong					ge l of					
				Filing Date			Group Art Unit 1651							
		E.	\$	U.S.	PATENT DOCUMENTS									
EXAMINER INITIAL DOCUMENT TO DATE DATE			DATE	3	NAME	CLASS	SUBCLASS	FILING D IF APPROPI						
	Al	5,290,678	03/01/9	94	Jackowski									
	A2	5,604,105	02/18/9	97	Jackowski			/						
	A3	5,710,008	01/20/9	98	Jackowski									
	A4	6,348,585	02/19/0	02	Culp et al.									
	A5	6,534,322	03/18/0	03	Sabbadini									
			I	FOREI	GN PATENT DOCUMENTS	\								
	D	OCUMENT NUMBER	DATE	3	COUNTRY	CLASS	SUBCLASS	Translati YES	on NO					
	BI	WO 00/31265	06/02/	00	PCT									
<u>-</u>	B2	EP 1 241 479 A2	09/18/	02 E	uropean Patent Application									
			HER DO				or, Title, Date, Per							
	Cı	Russell Hart and Laurence Taaffe, (1987) "The use of acridinium ester-labelled streptavidin in immunoassays," <i>Journal of Immunological Methods</i> , Vol. 101: pp. 91-96												
	C2	Brenner et al., (1990) "Diverse Biological Actions of Atrial Natriuretic Peptide," <i>Physiological Reviews</i> , Vol. 70, No. 3: pp. 665-699												
	C3	Koller et al., (1991) "Selective Activation of the B Natriuretic Peptide Receptor by C-Type Natriuretic Peptide (CNP)," Science, Vol. 252: pp.120-123												
	C4	Stingo et al., (1992) "Cardiovascular and renal actions of C-type natriuretic peptide," The American Physiological Society, H308-H312												
	C5	Stingo et al., (1992) "Presence of C-type natriuretic peptide in cultured human endothelial cells and plasma" <i>The American Physiological Society</i> , H1318-H1321												
	C6	Suga et al., (1992) "Endothelial Production of C-Type Natriuretic Peptide and Its Marked Augmentation by Trasforming Growth Factor-β," J. Clin, Invest., Vol. 90: pp. 1145-1149												
	C7				s indicators of disease-assocobiology, Springer Laborate			I Gavius, S	,					
	C8				5) "A Decision Tree for the st Pain Patients at Hospital									
YAMINED	\vdash	PP. 1502 1507	-		DATE CONCIDE									

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Sheet Page 2 of 3 orm PTO-1449 Application Number Docket Number (Optional) 10/618,567 **TION DISCLOSURE CITATION** ISA-004.01 Applicant AN APPLICATION Ng, Leong veral sheets if necessary) Filing Date Group Art Unit APR 1 9 2004 Robert S. Ames et al., (1999) "Human urotensin-II is a potent vasoconstrictor and agonist for the orphan receptor GPR14", Nature, Vol. 401: pp. 282-286 Hughes et al., (1999) "An immunoluminomeric assay for N-terminal pro-brain natriuretic peptide: development of a test for left ventricular dysfunction," Clinical Science; Vol. 96: pp. 373-380 J. Karl et al. (1999) "Development of a novel, N-Terminal-proBNP (NT-proBNP) assay with a low | detection limit," Scand. J. Clin. Lab Invest., Vol. 59, Suppl. 230: pp. 177-181 Bottrill et al., (2000) "Human urotensin-II is an endothelium-dependent vasodilator in rat small c₁₂ arteries," British Journal of Pharmacology, Vol. 130, No. 8: pp.1865-1870 Douglas et al. (2000) "Human Urotensin-II is a Potent Vasoactive Peptide: Pharmacological [13] Characterization in the Rat, Mouse, Dog and Primate," Journal of Cardiovascular Pharmacology, Vol. 36, Suppl. 1: S163-S166 Tzanidis et al. (2000) "Urotensin-II stimulates collagen synthesis by cardiac fibroblasts in vitr: [C14] implications for myocardial remodelling," ABSTRACT Christian Hall (2001) "The value of natriuretic peptides for the management of heart failure: current state of play," European Journal of Heart Failure, Vol. 3: pp. 395-397 C. Hillier et al., (2001) "Effects of Urotensin II in Human Arteries and Veins of Varying Caliber," ^{C16} Circulation; Vol. 103: pp. 1378-1381 Russell et al, (2001) "Cardiostimulant effects of urotensin-II in human heart in vitro," British Journal ^{C17} of Pharmacology, Vol. 132: pp. 5-9 Stirrat et al. (2001) "Potent vasodilator responses to human urotensin-II in human pulmonary and [C18] abdominal resistance arteries," Am. J. Heart Circ. Physiol., Vol. 280: pp. H925-H928 Watanabe et al., (2001) "Synergistic effect of urotensin II with serotonin on vascular smooth muscle cell proliferation," Journal of Hypertension; Vol. 19, No. 12: pp. 2191-2196 Zou et al., (2001) "Urotensin II induces hypertrophic responses in cultured cardiomyocytes from neonatal rats," Federation of European Biochemical Societies Letters, Vol. 508: pp. 57-60 Douglas et al., (2002) "Congestive heart failure and expression of myocardial urotensin II," The [C21] Lancet, Vol. 359: pp. 1990-1997 Pearson et al., (1980) "Urotensin II: A somatostin-like peptide in the caudal neurosecretory system of [C22] fishes," *PNAS*, Vol. 77, No. 8: pp. 5021-5024

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

Coulouarn et al., (1998) "Cloning of the cDNA encoding the urotensin II precursor in frog and human reveals intense expression of the urotensin II gene in motoneurons of the spinal cord" PNAS,

DATE CONSIDERED

EXAMINER

Vol. 95: pp. 15803-15808